	L #	Hits	Search Text	DBs	Time Stamp
1	L1	260709	(magnetic near2 (disk$5 disc$1 media medium)) (magnetic same ((storage drive$1 device$1) near2 (disk$5 disc$1 media medium)) (storage near2 (drive$1 device$1))) DASD HDD HDA	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2006/03/09 19:16
2	L2	710347	(spindle disk$5 disc$1 media medium platter$1 motor) near3 (rotat$8 RPM$1 revolution$1 speed$1 rate rates velocit$3 spin$1 spinning revolv$3 turn$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2006/03/09 19:16
3	L3	1269599	(reduc$5 low$5 decreas$3 less$5 diminish$4 minim$5 slow$3) near3 (rotat$8 RPM$1 revolution$1 speed$1 rate rates velocit$3 spin$1 spinning revolv$3 turn$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2006/03/09 19:17
4	L4	1819623	(high$3 increas$3 great$3 maxim$5 fast$3 elevated rais$3 standard normal nominal) near3 (rotat$8 RPM$1 revolution$1 speed$1 rate rates velocit$3 spin$1 spinning revolv$3 turn$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2006/03/09 19:17
5	L5	2566723	(mode$1 select$4 switch$4 control$4 chang$4 set$5 adjust$4 choos$4 toggl$4) same (reduc$5 low$5 decreas$3 less$5 diminish$4 minim$5 slow$3) same (high$3 increas$3 great$3 maxim$5 fast$3 elevated rais$3 standard normal nominal)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2006/03/09 19:17
6	L6	364175	((nois$4 audibl$1 acoustic$4 sound$1) near3 (quiet$3 silen$4 reduc$5 low$5 decreas$3 less$5 diminish$4 minim$5 small$3 least suppress$4 muffl$3 attenuat$4)) ((operation use run$4 spin$1 spinning rotat$8 revolution$1 speed$1 rate rates velocit$3 revolv$3 turn$3) near3 (quiet$3 silen$4 muffl$3))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2006/03/09 19:17
7	L7	792	1 and (2 same 3) and (2 same 4) and 5 and ((1 2 3 5) same 6)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2006/03/09 19:18
8	L8	176	1 and (spindle disk$5 disc$1 media medium platter$1 motor) and (reduc$5 low$5 decreas$3 less$5 diminish$4 minim$5 slow$3) and (high$3 increas$3 great$3 maxim$5 fast$3 elevated rais$3 standard normal nominal) and (rotat$8 RPM$1 revolution$1 speed$1 rate rates velocit$3 spin$1 spinning revolv$3 turn$3) and (mode$1 select$4 switch$4 control$4 chang$4 set$5 adjust$4 choos$4 toggl$4) and (nois$4 audibl$1 acoustic$4 sound$1 quiet$3 silen$4 muffl$3)	EPO; JPO; IBM_TDB	2006/03/09 19:18
9	L9	966	7 8	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	2006/03/09 19:19

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	L #	Hits	Search Text	DBs	Time Stamp
10	L10	19093	((mode$1 select$4 switch$4 control$4 chang$4 set$5 adjust$4 choos$4 toggl$4) same (nois$4 audibl$1 acoustic$4 sound$1 quiet$3 silen$4 muffl$3)).clm.	US-PGPUB	2006/03/09 19:38
11	L11	61531	((reduc$5 low$5 decreas$3 less$5 diminish$4 minim$5 slow$3) same (rotat$8 RPM$1 revolution$1 speed$1 rate rates velocit$3 spin$1 spinning revolv$3 turn$3)).clm.	US-PGPUB	2006/03/09 19:38
12	L12	61401	((high$3 increas$3 great$3 maxim$5 fast$3 elevated rais$3 standard normal nominal) same (rotat$8 RPM$1 revolution$1 speed$1 rate rates velocit$3 spin$1 spinning revolv$3 turn$3)).clm.	US-PGPUB	2006/03/09 19:42
13	L13	224889	(spindle disk$5 disc$1 media medium platter$1 motor).clm.	US-PGPUB	2006/03/09 19:43
14	L14	150	(10 same 11) and (10 same 12) and 13	US-PGPUB	2006/03/09 19:44